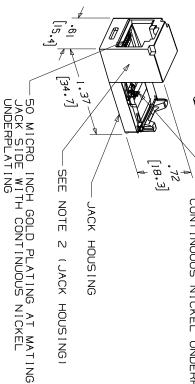
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT OT BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP

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CJ66UXXXXY	CJ66XXXXY	CJ64XXXXY	PANDUIT PART NO.
6 POSITION, 6 WIRE MODULAR JACK TERMINATION CAP IS COLOR CODED FOR USOC WIRING SCHEME	6 POSITION, 6 WIRE TERMINATION CAP	6 POSITION, 4 WIRE TERMINATION CAP	DESCRIPTION
1.62  b/100 PCS.   738 g/100 PCS.	1.62  b/100 PCS.   738 g/100 PCS.	1.62  b/100 PCS. [738 g/100 PCS.]	WEIGHT



SELECTIVE TIN-LEAD POST-PLATING ON IDC TERMINATIONS WITH CONTINUOUS NICKEL UNDERPLATING JACK HOUSING

TERMINATION CAP

- PART NUMBER SUFFIXES TO INDICATE
  COLOR AND/OR PACKAGE QUANTITY.

  MATERIAL:
  JACK HOUSING ABS
  NOMINAL WALL THICKNESS .078[2.0].
  TERMINATION CAP POLYCARBONATE.
  THIS PART IS DESIGNED FOR USE WITH
  MINI-COM PLATES AND BOXES.

  MEETS ALL CATEGORY 3 PERFORMANCE
  REQUIREMENTS AS DEFINED BY EIA/TIA.

  DIMENSIONS IN PARENTHESIS ARE IN METRIC.
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CORP. TINLEY PARK, ILLINOIS

CUST SUP NET CHECKED BY 3-25-06 MINI - JACK CATEGORY PAIR WAT'L: S CONNECTOR MODULE CUSTOMER PRAWING NOTED 0247 ALL DIMENSIONS ARE GIVEN UNLESS OTHERWISE SPECIFIED. IN INCHES, THIRD ANGLE PROJECTION. 3 TWISTED  $\odot$ NONE ı ω 49  $\supset$ 

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3-25-06

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RELEASED

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PRODUCT I ON

02479-349 ECN

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DESCRIPTION

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